Government of Mysore, Stores Purchase Committee, Bangalore.

No. S. P. C. 7007-14, *dated* 10—11*th November* 1930.

To

The firms dealing in Electrical Goods.

Gentlemen,

Oscillating Desk Fans for the Bethamangala Pumping Station, Kolar Gold Fields Water Works.

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below :—

Two Oscillating Desk Fans with 16" blade, 220 volts, 25 cycle complete with cord and plug.

The prices to be quoted should be for delivery f.o.r. Champion Reefs and should reach thr undersigned on or before the 5th December 1930.

No. S. P. C. 7090-99, *dated* 12*th November* 1930.

To

Firms dealing in Engineering Instruments.

Gentlemen,

Enamelled Gauge Plates for the Gauging and Upper Channels Division.

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below :—

Enamelled Gauge Plates 4" wide graduated to hundredths of a foot in the pattern of levelling staves :—

0 to 5 feet	...	12 plates
0 to 5', 5 to 10' and 10 to 15' ...	...	3 sets of plates

The prices to be quoted should be for delivery f.o.r. Mysore and should reach the undersigned on or before the 22nd of November 1930.

No. S. P. C. 7001-6, *dated* 11*th November* 1930.

To

Firms dealing in Scarlet Hospital Blankets.

Gentlemen,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below :—

1.	Scarlet Hospital Blankets with whipped ends (Tohpa 7½' x 5' New Egerton Woollen Mills.)	No. 35	for delivery at the the Minto Opthalmic Hospital, Bangalore.
2.	Do	do	do	No. 12	District Hospital, Tumkur.

The prices to be quoted for delivery f.o.r. Bangalore and Tumkur and should reach the undersigned on or before the 29th November 1930.

No. S. P. C. 6996-70040, *dated* 11*th November* 1930.

To

The Firms dealing in textile materials.

Gentlemen,

Bedding and clothing materials.

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described below:—

Item No.	Name of article and specification	Quantity required
1	Bed sheets—Mysore Spining & Manufacturing Company's No. 240 unbleached 53 x 5 yards	300
2	Dhoties—No. 567, Mysore Spining & Manufacturing Company's unbleached 46 x 7 yards	125
3	Saries—No. 40 Red Border 39 x 7½ yards	248
4	Drill—M. M. 3 unbleached 28 x 40 yards	2,160 yards (51 pieces)
5	Twill—M. M. 32, bleached 32 x 40 yards	760 yards (19 pieces)

N.B.—Your quotation should indicate the time required by you to complete the delivery of all the articles at the destination, if an order for these materials is placed with you.

The prices to be quoted should be f.o.r. Mysore and should reach the undersigned on or before the 29th November 1930.

No S. P. C. 6962-67, dated 11th November 1930.

The firms dealing in Canvas.

CANVAS FOR KIT BAGS.

To

Gentlemen,

Please be good enough to intimate your best prices and the earliest time of delivery for 500 yards of canvas 72" wide, superior quality for making Kit Bags.

The prices to be quoted should be for free delivery at the Military Stores—F. O. R Bangalore and should reach the undersigned on or before the 29th November 1930.

Your quotation must be accompanied by samples of the meterial you propose to offer.

No. S. P. C., dated 13th November 1930.

To

The Firms dealing in Machinery and Machine Parts.

Gentlemen,

MATERIALS REQUIRED FOR THE HUNSUR WATER SUPPLY.

Please be good enough to intimate your best prices delivered *F.o.r. Mysore* for the materials described in the schedule given below so as to reach the undersigned on or before the 30th November 1930.

2. The earliest time within which you could deliver the materials if an order is placed should also be specified.

3. The result of the tenders will be notified in the *Mysore Gazette* and the Indian Trade Journal and no separate intimation will be sent.

SCHEDULE.

1. One totally enclosed horizontal four stroke Crude Oil Engine, to develop a normal B. H. P. of 16 and a maximum B. H. P. of 17½ when running at a speed of 500 r.p.m. Spares and accessories for the above to be clearly specified.
2. Compressed air starter.
3. Complete set of piping comprising water, exhaust and fuel.
4. One main driving pulley 18" diam. x 10" face suitable for above engine.
5. One 2" x 3" two-stage pump to deliver 157 gls. per min. against a total head from all causes of 155' when running at 1450 r.p.m. with past and loose pulleys and outboard bearings with full set of accessories.
6. Pump shaft extended at free end and keywayed for direct coupling to 1450 H. P. El. motor at a future date—extra.
7. One 4" C. I. body gun metal fitted foot valve and C. I. Strainer.
8. One 2" C. I. body G. M. fitted delivery sluice valve.
9. One 6" dial pressure gauge.
10. One 6" dial compound gauge.

No. S. P. C. 7103-52, dated 12th November 1930.

To

The firms dealing in cables and wires.

Gentlemen,

FOREIGN MAINTENANCE MATERIALS 1930-31, ELECTRIC WIRES AND CABLES.

Please be good enough to intimate your best prices and terms of the delivery for the wires and cables described below so as to reach the undersigned on or before the 15th December 1930.

Item. 1. Feet 1,000—Cable 3 core, 40 sq. in. (19/052) varnished cambric, insulated, lead covered, steel taped armoured jute served overall for 5000 volt A.C.

2. Feet 1,000—Cable 16 B. & S., stranded, single conductor, varnished cambric, insulated, triple weather-proof, braided and compounded, suitable for 5000 volts.

3. Feet 10,000—Cable single conductor No. 10 B & S. varnished cambric, insulated, double braided, weather-proof, for 3000 volts A. C. circuit.

4. Feet 3,000—Cable single conductor No. 8 B. & S. varnished cambric, insulated, double braided, weather-proof, for 3000 volts A. C. circuit.

5. Feet 1,500—Cable single conductor No. 6 B. & S. varnished cambric, insulated, double braided, weather-proof, for 3000 volts A. C. circuit.

6. Feet 1,500—Cable single conductor No. 4 B. & S. varnished cambric, insulated, double braided, weather-proof, for 3000 volts A. C. circuit.

7. Feet 500—Cable single conductor No. 2 B. & S. varnished cambric, insulated, double braided, weather-proof, for 3000 volts A. C. circuit.

8. Feet 1,500—Cable single conductor No. 1/0 B. & S. varnished cambric, insulated, double braided, weather-proof for 3000 volts A. C. circuit.
9. Feet 500—Cable 1,500,000 C. M. single core (Stranded 127 or more) 6/32" varnished, cambric, insulated double braided, weather-proof, with rope core, for 5000 volt A. C., should stand H. T. test, 14,000 volts, 5 minutes minimum insulation should be 77 Megohms per mile at 60°F.
10. Feet 500—Cable 750,000 C. M., single conductor (Stranded 61 or more) 632" varnished cambric, double braided, weather-proof with rope core, insulated, for 5000 volt A. C. H.T. test, 14000 volt for 5 minutes minimum insulation test 90 Megohms per mile at 60°F.
11. Feet 1,000—Four conductor control cable 19/25 (B. & S.) tinned copper conductors, rubber insulated, braided, weather-proof for 600 volts H. T. test 3000 volts for 5 minutes. Insulation resistance 2500 Megohms per mile at 63°F.
12. Feet 1,500—Single conductor, stranded, vulcanized India rubber, insulated, taped No. 1 B. & S. double braided, weather-proof, for 600 volts A. C. 2,500 Megohms grade.
13. Feet 1,000—Single conductor, stranded, vulcanized India rubber, insulated taped No. 2 B. & S. double braided, weather-proof, for 600 volts A. C. Megohms grade.
14. Feet 3,000—Single conductor, stranded, vulcanized India rubber, insulated taped No. 6 B. & S., double braided, weather-proof, for 600 volts A. C. Megohms grade.
15. Feet 4,500—Single conductor, stranded, vulcanized India rubber, insulated taped No. 8 B. & S., double braided, weather-proof, for 600 volts A. C. Megohms grade.
16. Feet 6,000—Single conductor, stranded vulcanized India rubber, insulated taped No. 10 B. & S., double braided, weather proof for 600 volts A. C. Megohms grade.
17. Feet 30,000—Single conductor, stranded, vulcanized India rubber, insulated taped No. 12 B. & S., double braided, weather-proof, for 600 volts A. C. Megohms grade.
18. Feet 30,000—Single conductor, stranded, vulcanized India rubber, insulted taped No. 14 B. & S., double braided, weather-proof, for 600 volts A. C. Megohms grade.
19. Feet 9,000—Single conductor, stranded, vulcanized India rubber, insulated taped No. 16 B. & S., double braided, weather-proof, for 600 volts A. C. Megohms grade.
20. Feet 600—Twin conductor, lead covered, cable for 600 volts, conductor size equivalent to No. 14 B. & S., 2500 Megohm grade.
21. Feet 600—Twin conductor, rubber insulated, lead covered single taped steel armoured, jute served, compounded overall, conductor size No. 6 B. & S., for 600 volts 2500 Megohm grade.
22. Feet 2,000—Flexible wire, cotton covered, No. 16 B. & S. each of 16 strands of No. 28 B. & S., rubber 1/32".
23. Feet 3,000—Flexible wire, each equivalent to No. 18 B. & S. twisted yellow and green colours.
24. Feet 1,500—Underground cable No. 16 B. & S., twin conductor suitable for 600 volt lead covered, steel armoured, jute served compounded overall.
25. Feet 1,000—Undergound cable No. 14 B. & S., twin conductor suitable for 600 volt lead covered, steel armoured, jute served compounded overall.
26. Feet 500—Underground cable No. 12 B. & S., twin conductor suitable for 600 volt lead covered. steel armoured, jute served compounded overall.
27. Feet 1,000—Underground cable No. 10 B. & S., twin conductor suitable for 600 volt lead covered, steel armoured, jute served compounded overall.
28. Feet 1,000—Underground cable No. 8 B. & S., twin conductor suitable for 600 volt lead covered, steel armoured, jute served compounded overall.

The wires and cables should be manufactured in accordance with the standards of A.I.E.E. or B.E.S.A., specifications and the make name of the materials quoted for should be specified in the tender. Both F. O. B. and C. I. F. prices should be given.

The result of tenders will be notified in the *Mysore Gazette* and the Indian Trade Journal, Calcutta and no separate intimation will be sent.

Yours faithfully,
M. S. RAMCHENDRA RAO,
Secretary, Stores Purchase Committee